ABSTRACT OF THE DISCLOSURE

In a computerized method and a networked system for event reporting in the context of network monitoring at a managed object which is part of a monitored network, an event report is generated when a set of event detection criteria is satisfied, the event report is marked with an identifier if a set of conditions is satisfied, the event report is sent from the managed object to a first database, a check is made at the first database to determine if the event report contains the identifier, and the event report is forwarded to a second database and is stored in the second database if the event report contains the identifier.